V7 Replacement Battery for selected Toshiba Notebooks

V7ET-PA3832U

Key Features

- Built with high quality components that fit select TOSHIBA laptops
- Volts: 10.8V, Cells: 6 Cells, Chemistry: Lithium-Ion, Capacity: 5600mAh
- Replacement for original battery part number PA3832U-1BRS, PABAS235
- Compatible with TOSHIBA Portege R700, TOSHIBA Portege R705 series (6-cells)

V7ET-PA3832U

Overview

V7's high-quality replacement notebook batteries are made from the highest-quality cells available and incorporate all of the standard logic boards, thermal protectors, thermistors and circuit breakers to ensure maximum levels of safety, reliability and efficiency. V7's wide selection is compatible with top-line products from all major manufacturers and meets or even exceeds original OEM specifications to provide longer-lasting quality and no memory effect.

+ Selection - V7 offers a wide variety of batteries for notebooks from all major OEMs like Acer, Apple, Asus, Compaq, Dell, Gateway, HP, IBM, Lenovo, Panasonic, Samsung, Sony, Toshiba and others.

+ Pricing - V7 offers leading price-performance ratio.

+ Compatibility - V7 batteries are 100-percent compatible with OEM products.

+ Dependability - V7 batteries meet or exceed original OEM specifications.

+ Quality - They are designed with the finest components available.

+ Performance - V7 batteries are longer-lasting, without memory effect.

+ Warranty - Each battery has a 1 year warranty against manufacturing defects.

Specification

V7 Model #	V7ET-PA3832U
IM SKU #	J152441
EAN	0662919079128
Capacity	5600mAh
Cells	6 Cells
Technology	Lithium-Ion
Compatibility	TOSHIBA Portege R700, TOSHIBA Portege R705 series (6-cells)
Compatible Brand	TOSHIBA
Compliance	CE, RoHS
Country of Origin	Korea
Operating Voltage	10.8V
Replaces OEM Part No	PA3832U-1BRS, PABAS235
Warranty	1 year
Watt Hours	60 Whrs

The data in this publication is for illustration purposes only and does not necessarily represent standards or specifications which must be met by V7. Design and specifications are subject to change without prior notice. Trademarks belong to their respective owners. No responsibility assumed and all liability for damages resulting from use of this information or for any errors or omissions, are disclaimed. Measurement standards and testing conditions, as per manufacturer definitions, are available on request.